

Appli. No 9424

Per No 9050

Cert. No

Well tag id: AGA575
STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION
DIVISION OF WATER RESOURCES

WELL LOG

Record by Driller
Source Drillers Record

Location State of WASHINGTON

County Island

Area

Map

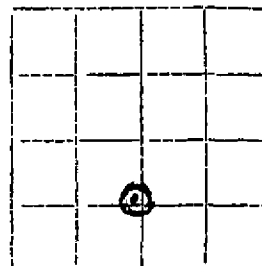
 $\frac{1}{4}$ $\frac{1}{4}$ sec 35 T 34 N, R 1 E E

Diagram of Section

Drilling Co Whidbey Drillers

Address P O Box 277 Oak Harbor, Wn 98277

Method of Drilling Date , 19

Owner R P Fakkema

Address 1335 Midway Blvd Oak Harbor

Land surface, datum ft above

SWL 90' Date March 16th , 1968 Dims 6"x178'

CORRE- LATION	MATERIAL	From (feet)	To (feet)
	Domestic (community)		
	gravel	0	16
	sand	16	90
	clay, ll	90	97
	clay	97	148
	gravel, water in	148	151
	gravel and clay	151	163
	gravel, water in	163	178
	gravel, clay in	178	
	casing installed from (6")	0-163'	
	screens installed from	163' to 173'	
		173' to 178'	
	Yield. 50 gpm with 30' DD after 8 hrs		
	Date of test April 9, 1968		

Turn up

Sheet

of

sheets

[illegible]

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Method of Drilling Date , 19

Owner R P Fakkema

Address 1335 Midway Blvd Oak Harbor

Land surface, datum ft above
below

SWL 90' Date March 16th , 1968 Dims 6"x178'

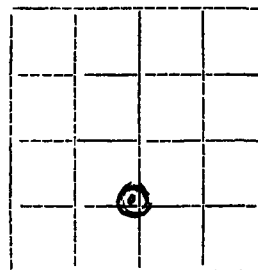


Diagram of Section

CORRE- LATION	MATERIAL	From (feet)	To (feet)
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(Transcribe driller's terminology literally but paraphrase as necessary in parentheses
If material water bearing so state and record static level if reported Give depths in feet
below land surface datum unless otherwise indicated Correlate with stratigraphic column
if feasible Following log of materials list all casings perforations screens etc)

	Domestic (community)		
	gravel	0	16
	sand	16	90
	clay, 11	90	97
	clay	97	148
	gravel, water in	148	151
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